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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

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APPLICANT: Ten Brink et al.

CONFIRMATION NO.: 5194

## U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
/S.F./		96/14756	5/96	WO			
/S.F./		652 289	5/95	Europe			

## OTHER DOCUMENTS

/S.F./			European Search Report on Application No. EP 04 07 5249 dated July 1, 2004				
/S.F./			Berben et al., "Interesterification with immobilized enzymes", Society of Chemical Industry, 2001, XP002286715				
/S.F./			Nielsen, "A Natural Vegetable Fat", Oils and Fats International, Vol. 18, No. 4, 2002, pp. 18-19, XP008025554				
/S.F./			Torres et al., "Catalytic Transesterification of Corn Oil and Tristearin Using Immobilized Lipases from <u>Thermomyces Lanuginosa</u> ", JAOCS, Vol. 79, No. 8, 2002, pp. 775-781, XP001124617				
/S.F./			Zhang et al., "Production of Margarine Fats by Enzymatic Interesterification with Silica-Granulated <u>Thermomyces lanuginosa</u> Lipase in a Large-Scale Study", JAOCS, Vol. 78, No. 1, 2001, pp. 57-64, XP001182133				
/S.F./			Xu et al., "Production of Structured Lipids in a Packed-Bed Reactor with <u>Thermomyces lanuginosa</u> Lipase", JAOCS, Vol. 79, no. 6 (2002), pp. 561-565				
/S.F./			Xu, "Enzymatic production of structured lipids: Process reactions and acyl migration", Functional Foods/Processing, Vol. 11, 10/00, Inform				
/S.F./			Torres et al., "Lipase-Mediated Acidolysis of Tristearin with CLA in a Packed-Bed Reactor: A Kinetic Study", JAOCS, Vol. 79, No. 7, 2002, pp. 655-661, XP001182205				

EXAMINER

/Susan Fernandez/

DATE CONSIDERED

03/13/2010

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